

8. (Amended.) The wiring board according to claim 1, wherein said [magnetic thin film is configured of a] magnetic loss material is a composition represented by M-X-Y, where M is at least one of Fe, Co, and Ni, X is at least one element other than M or Y, and Y is at least one of F, N, and O, and

A2 said magnetic loss material has a relative bandwidth bwr that is not greater than 200% where the relative bandwidth bwr is obtained by extracting a frequency bandwidth between two frequencies at which the value of μ'' is 50% of the maximum μ''_{\max} and normalizing the frequency bandwidth at the center frequency thereof.

19. (Amended.) A wiring board comprising:

a board comprising at least one insulative layer and at least one conductor part; and

A3 a magnetic thin film disposed on at least one part of said board, said magnetic thin film being made of a magnetic loss material having maximum value μ''_{\max} of loss factor μ'' that is an imaginary component in the complex permeability of said magnetic loss material, said maximum value μ''_{\max} existing within a frequency range of 100 MHz to 10 GHz.

[Cancel claim 24, without prejudice or disclaimer.]

A4 29. (Amended.) The wiring board according to claim 22, wherein said magnetic loss material is a composition represented by M-X-Y, where M is at least one of Fe, Co, and Ni, Y is at least one of F, N, and O, and X is at least one element other than M or Y, and wherein said magnetic loss material has a relative bandwidth bwr that is not smaller than 150% where the relative bandwidth bwr is obtained by extracting a frequency bandwidth between two